

**AMENDMENTS TO THE CLAIMS:**

This listing of claims will replace all prior versions, and listings, of claims in the application:

Claims 1. - 24. (Cancelled).

25. (New) A graphics system command stream for use in a graphics system, the command stream being operable upon execution to call a display list, the command stream comprising:

a bit pattern "01000000", followed by

a first pad, followed by

a first 25-bit value indicating an address of the display list in memory, followed by

a second pad, followed by

a second 25-bit value indicating a count or size of the display list in 32-byte

chunks,

wherein upon execution of the command stream the display list is called.

26. (New) A computer readable storage medium encoded with executable instructions for calling a display list comprising:

a bit pattern "01000000", followed by

a pad, followed by

a first 25-bit value indicating an address of the display list in memory, followed by

a pad, followed by

a second 25-bit value indicating a count or size of the display list in 32-byte chunks,

wherein upon execution of the command stream the display list is called.

27. (New) A graphics command stream decoder comprising:

a first decoding section decoding a bit pattern "0100000", followed by

a second decoding section decoding a first pad, followed by

a third decoding section decoding a first 25-bit value indicating an address of a display list in memory, followed by

a fourth decoding section decoding a second pad, followed by

a fifth decoding section decoding a second 25-bit value indicating a count or size of the display list in 32-byte chunks.

28. (New) A method of calling a display list using a graphics command stream, the method comprising:

generating a bit pattern "01000000", then

generating a first pad, then

generating a first 25-bit value indicating an address of the display list in memory, then

generating a second pad, then

generating a second 25-bit value indicating a count or size of the display list in 32-byte chunks.